

WEST Search History for Application 10509170

Creation Date: 2010092008:43

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
peptide	PGPB, USPT, UPAD	ADJ	YES	ASSIGNEE	09-20-2010
(peptide) and (presenilin or presenilin-1 or PS1)	PGPB, USPT, UPAD	ADJ	YES	ASSIGNEE	09-20-2010
(peptide and (presenilin or presenilin-1 or PS1)) and (cadherin)	PGPB, USPT, UPAD	ADJ	YES	ASSIGNEE	09-20-2010
(peptide and (presenilin or presenilin-1 or PS1) and (cadherin)) and (apoptosis)	PGPB, USPT, UPAD	ADJ	YES	ASSIGNEE	09-20-2010
(peptide and (presenilin or presenilin-1 or PS1) and (cadherin) and (apoptosis)) and (tumor or tumor metastasis)	PGPB, USPT, UPAD	ADJ	YES	ASSIGNEE	09-20-2010
(peptide and (presenilin or presenilin-1 or PS1) and (cadherin) and (apoptosis) and (tumor or tumor metastasis)) and (alzheimer ' s or alzheimer ' s disease)	PGPB, USPT, UPAD	ADJ	YES	ASSIGNEE	09-20-2010
(peptide and (presenilin or presenilin-1 or PS1) and (cadherin) and (apoptosis) and (tumor or tumor metastasis) and (alzheimer ' s or alzheimer ' s disease)) and (treat or treatment)	PGPB, USPT, UPAD	ADJ	YES	ASSIGNEE	09-20-2010
(peptide and (presenilin or presenilin-1 or PS1) and (cadherin) and (apoptosis) and (tumor or tumor metastasis) and (alzheimer ' s or alzheimer ' s disease) and (treat or treatment)) and (familial alzheimer ' s disease)	PGPB, USPT, UPAD	ADJ	YES	ASSIGNEE	09-20-2010